L Number	Hits	Search Text	DB	Time stamp
-	482	("313/440").ccls. and deflection adj yoke	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/07 13:20
-	377	("313/440").ccls. and deflection.ti. and yoke.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/07 15:52
-	20	azzi-nacerdine.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 15:17
-	626	("335/213").ccls. not @ad>19991203	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/10 09:57
-	566	("335/210").ccls. not @ad>19991203 not ("335/213").ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/10 09:58
-	590	("313/440").ccls. not @ad>19991203 not ("335/213,210").ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/10 11:33
-	185	("313/413").ccls. not @ad>19991203 not ("335/213,210").ccls. not ("313/440").ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/10 11:40
-	81	("313/431").ccls. not @ad>19991203 not ("335/213,210").ccls. not ("313/440,413").ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/10 11:41
-	2	pair with horizontal adj deflection adj yoke and pair with vertical adj deflection adj yoke	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/17 12:31
-	4	pair with horizontal adj yoke and pair with vertical adj yoke	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/17 12:32
-	42	pair with horizontal adj4 yoke and pair with vertical adj4 yoke	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/17 16:00
-	6	pair with horizontal adj4 yoke and pair with vertical adj4 yoke and cathode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/17 12:38
-	2	pair with horizontal adj4 yoke and pair with vertical adj4 yoke and cathode and saddle	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/17 12:42
-	1	6107904.pn. and horizontal and vertical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/17 13:35

-	1	("0470315").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/17 16:54
-	1	("0470315").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/17 13:36
-	1	("0470315").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/17 13:36
-	0	("470315 a1").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/17 13:37
-	0	0470315.pn.	EPO; DERWENT; IBM_TDB	2001/12/17 13:37
-	0	0470315.pn.	EPO; DERWENT; IBM_TDB	2001/12/17 13:37
-	0	("0470315").PN.	EPO	2001/12/17 14:14
-	4	adoux.in.	EPO	2001/12/17 14:15
-	0	adoux-eric.in.	EPO	2001/12/17 14:16
-	9	fourche.in.	EPO	2001/12/17 14:17
-	1	2216738.pn.	EPO	2001/12/17 14:17
-	1	2216738.pn.	EPO	2001/12/17 14:18
-	0	("2216738").PN.	JPO	2001/12/17 14:20
-	0	("0216738").PN.	JPO	2001/12/17 14:20
-	0	("2216738").PN.	JPO	2001/12/17 14:20
-	1	"02216738"	JPO	2001/12/17 16:54
-	0	("0470315").PN.	JPO	2001/12/17 14:47
-	0	("0470315").PN.	EPO	2001/12/17 14:47
-	0	00470315.ap.	JPO	2001/12/17 14:48
-	0	00470315.apn.	JPO	2001/12/17 14:48
-	21	pair with horizontal adj4 (yoke or coil) and pair with vertical adj4 (yoke or coil) and (unsymmetrical or asymmetrical)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/17 16:06
-	16	pair with horizontal adj4 (yoke or coil) and pair with vertical adj4 (yoke or coil) and (unsymmetrical or asymmetrical) and saddle	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/17 16:12
-	6	pair with horizontal adj4 (yoke or coil) and pair with vertical adj4 (yoke or coil) and (unsymmetrical or asymmetrical) and saddle and symmetrical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/17 16:14
-	6	pair with horizontal adj4 (yoke or coil) and pair with vertical adj4 (yoke or coil) and (unsymmetrical or asymmetrical) and saddle and symmetrical and (magnetic or field)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/17 16:15
-	0	pair with horizontal adj4 (yoke or coil) and pair with vertical adj4 (yoke or coil) and saddle and symmetrical and (magnetic or field) with (unsymmetrical or asymmetrical)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/17 16:16
-	1	pair with horizontal adj4 (yoke or coil) and pair with vertical adj4 (yoke or coil) and saddle and symmetrical and (magnetic or field) same (unsymmetrical or asymmetrical)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/19 08:58
-	0	("2216738").PN.	JPO	2001/12/17 16:54

-	0	("2216738").PN.	JPO	2001/12/17 16:55
-	0	("2216738").PN.	JPO	2001/12/17 16:55
-	0	("2216738").PN.	JPO	2001/12/17 16:55
-	1	02216738.pn.	JPO	2001/12/19 12:02
-	1	pair with horizontal adj4 (yoke or coil) and pair with vertical adj4 (yoke or coil) and saddle and symmetrical and (magnetic or field) same (unsymmetrical or asymmetrical)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/19 09:02
-	3	pair with horizontal adj4 (yoke or coil) and pair with vertical adj4 (yoke or coil) and saddle and symmetrical and (magnetic or field) same (unsymmetrical or asymmetrical or unbalanced)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/19 11:53
-	0	("5017900").PN.	JPO	2001/12/19 10:06
-	0	("5017900").PN.	JPO	2001/12/19 10:06
-	0	pair with (yoke or coil) and saddle and symmetrical and (magnetic or field) same (unsymmetrical or asymmetrical or unbalanced) and depression	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/19 11:54
-	6	("2216738").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/19 11:58
-	0	(yoke or coil) and (depression or bend) and (asymmetric or unsymmetric)	JPO	2001/12/19 12:05
-	7	(yoke or coil) and ((metal adj plate) with front) and (magnetic or field)	JPO	2001/12/19 12:07
-	155	saddle and vertical adj5 coil$ and horizontal adj5 coil$	JPO	2001/12/19 12:10
-	642	saddle and vertical adj5 coil$ and horizontal adj5 coil$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/19 12:59
-	0	("5017900").PN.	JPO	2001/12/19 12:59
-	1	("5017900").PN.	USPAT; US-PGPUB; JPO	2001/12/19 12:59
-	18	deflection adj yoke and metal adj plate and forward	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/27 09:22
-	8	deflection adj yoke and metal adj plate with (forward or front)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/27 09:24
-	8	deflection adj yoke and metal adj (plate or piece) with (forward or front)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/27 09:36
-	2	("6107904").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/27 09:38
-	3	("4257023").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/27 09:40
-	187	metal$ adj plate$ and yoke and ray	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/27 09:46

-	103697	metal$ adj plate$ and yoke and ray and tube or CRT	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/27 09:48
-	127	metal$ adj plate$ and yoke and ((cathode adj ray adj tube) or CRT)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/27 10:23
-	2	("4975618").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/27 10:25
-	3	("5523658").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/27 10:26
-	2	("6107904").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/12/27 10:26
-	2108	((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/13 10:13
-	1749	plate with yoke same front	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/06 18:39
-	19	(((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.) and plate with yoke same front	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:20
-	2	("6198368").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/13 09:54
-	2077	((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/13 10:14
-	137	saddle with vertical and yoke and (ray CRT) and (((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/13 10:55
-	125	(saddle with vertical and yoke and (ray CRT) and (((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.)) and (plate magnetic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/13 10:17
-	116	(saddle with vertical and yoke and (ray CRT) and (((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.)) and (plate magnetic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/13 10:18
-	31	(saddle with vertical and yoke and (ray CRT) and (((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.)) and (plate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/13 10:19

–	43	saddle with vertical not with horizontal and yoke and (ray CRT) and (((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/13 10:56
–	43	saddle with vertical not with horizontal and yoke and (ray CRT) and (((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/13 10:56
–	41	azzi-nacerdine.in. volatier-sebastien.in. masson-olivier.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 17:10
–	1	6107904.pn.	DERWENT	2003/02/11 16:02
–	1	1999-612592.NRAN.	DERWENT	2003/02/11 16:02
–	0	6107904.URPN.	USPAT	2003/02/11 16:39
–	0	952604.URPN.	USPAT	2003/02/11 16:41
–	41	azzi-nacerdine.in. volatier-sebastien.in. masson-olivier.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 16:42
–	2	(azzi-nacerdine.in. volatier-sebastien.in. masson-olivier.in.) and plate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 16:42
–	1	(azzi-nacerdine.in. volatier-sebastien.in. masson-olivier.in.) and asymmetric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 17:10
–	5	(azzi-nacerdine.in. volatier-sebastien.in. masson-olivier.in.) and (asymmetric asymmetry asymmetrical)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 17:16
–	4	4143345.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:14
–	1	4975618.pn. and horizontal and vertical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:14
–	2	4975618.URPN.	USPAT	2003/02/11 18:23
–	3	("3349271" | "4677344" | "4728915").PN.	USPAT	2003/02/11 18:24
–	4	4143345.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:11
–	1422	(((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.)	USPAT	2003/02/12 10:29
–	1422	(((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.)	USPAT	2003/02/12 10:29
–	2154	(((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:32
–	11	((((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.)) and (asymmetric antisymmetric) with (coil yoke)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:34

–	11	((((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.)) and (asymmetric antisymmetric) with (coil yoke)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 10:34
–	11	((((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.)) and (asymmetric antisymmetric anti adj symmetric) with (coil yoke)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 13:14
–	2154	((((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/12 13:14
–	35	(((((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.))) and horizontal adj coil and vertical adj coil and vertical with saddle	USPAT	2003/02/12 13:17
–	1	(((((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.))) and horizontal adj coil and vertical adj coil and vertical with saddle and pair and bundle	USPAT	2003/02/12 13:17
–	1	(((((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.))) and horizontal adj coil and vertical adj coil and vertical with saddle and pair and bundle	USPAT	2003/02/12 13:17
–	35	(((((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.))) and horizontal adj coil and vertical adj coil and vertical with saddle	USPAT	2003/02/12 13:19
–	23	(((((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.))) and horizontal adj coil and vertical adj coil and vertical with saddle and pair with (vertical horizontal)	USPAT	2003/02/12 14:36
–	8	(((((313/440) or (313/413) or (313/431) or (335/213) or (335/210)).CCLS.))) and horizontal adj coil and vertical adj coil and vertical near3 saddle and pair with (vertical horizontal)	USPAT	2003/02/12 16:07
–	1	3721930.pn.	USPAT	2003/02/12 14:36
–	1	4975618.pn.	USPAT	2003/02/12 16:09